

Tue. 8-5-80 minutes

3'-5' 230"  
TUE 3/20/95

ag N

Track BFR (2L)

- Suspended 11.5 grams in 30mls Cu BFR

50 ml TiO<sub>2</sub> - 7.5 - 100ml  
0.5 ml EDTA - 2ml  
0.2 ml PMSF - 4ml  
8.1 g/glycol - 160ml  
5 ml 3ml - 699ml  
10 ml kcl - 6.7ml

Seventy up med. TIF - output 8-  
3x 1min -

1:200 w/ dH<sub>2</sub>O <sup>OD</sup> 595  
Grade = 0.74  
# 3 = 0.17

- Heat kill 85°C for 10 min  
- Cool: ① Make 50 ml kcl (phosphate conc)  
② Add 0.4% P.E.T.

ach vol = 40mls = 660ml kcl  
1.6 ml 10% P.E.T.

→ spin in 55-57 15 min - 206's -  
- Decant Sup 33 mls  
60x N/A 50% cut = 590g/L = 12.5

→ 1.7 grams/ml Resin  
Equilibrate 8 ml B50 Hydrate Calcium w/:-  
2. 25 ml TiO<sub>2</sub> - 7.4  
8.1 g/glycol -  
0.5 ml EDTA  
10 ml kcl  
5 ml B-mel  
0.1 ml PMSF.

8ml = 3.44 x 0.25 =  
8ml = 0.785 = 10.1 cm

Resuspended pellet 1:1 w/ dH<sub>2</sub>O  
- Dialyze w/ dH<sub>2</sub>O in A-Us. 20 vol's -

same (t) 1.5 ml kcl

- 12 VT gradient = 96 mls -  
1.6 ml/fractum x 60 fractions  
gradient = 1.75 ml/frac.  
5.5 min -

To Page No.

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Date

Invented by

Date

May Long

5/31/95

R corded by

5-2245